

## Exploro is seeking highly a skilled Petrophysicist or Geophysicist (PhD is appreciated)

Exploro AS is an independent, private-owned, geological consulting company. Exploro is looking for a petrophysicist and/or geophysicist to join our multi-disciplinary team in Trondheim. The job position(s) require highly motivated individuals that work well in teams or as a technical leader. The petrophysicist and/or geophysicist should be able to perform the work, to present projects and recommendations both internally and externally.

The company was founded in 2005 as a consulting firm primarily focused on prospect-scale challenges. Over the past few years we have grown and broadened our company's objectives and services. We now wish to strengthen our team further in order to meet the rising demand for our products. Exploro has offices in Trondheim, Oslo and Førde and offers a good working environment with challenging assignments. Exploro is dedicated to developing a good company atmosphere and we hold a yearly geologic excursion for the entire firm.

We are now seeking a Petrophysicist and/or Geophysicist to work in interdisciplinary geological projects highly skilled that are willing to integrate their strong competences within our team. We are looking for candidates that can solve both regional and small-scale geological challenges.

Key responsibilities for the Petrophysicist position:

- Perform and supervise petrophysical interpretation
- Integration of core data with log data
- Quality control of well logs
- Reservoir characterization
- Rock physics interpretation
- Contribute to create and maintaining well databases
- Experience with Interactive Petrophysics (IP) or other relevant software
- Provide and effectively communicate petrophysical support to other geoscience disciplines

Key responsibilities for the Geophysicist position:

- building of integrated 3D velocity models
- seismic attributes analyses
- Utilize advanced techniques to determine reservoir distribution, quality and fluid content, and uncertainties.
- Seismic data post-processing
- AVO analysis and modelling
- Regional studies and reservoir characterization
- Contribute to create and maintaining databases

In addition, the successful candidate must fulfil the following prerequisites:

- Minimum 5 years of relevant experience
- Master's Degree or higher in geosciences
- Experience with database management
- Working knowledge of the Norwegian margin

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- Ability to work effectively in a team or alone.
- Can work in high pressure situations and deliver within deadlines.
- Contribute to asset evaluations for management decisions
- Generate geoscientific presentation materials
- Possess a valid Norwegian working permit.
- Must be fluent in Norwegian

We offer salaries that are competitive within the private sector.

How to Apply: Please submit to [mail@exploro.no](mailto:mail@exploro.no) your up-to-date CV and covering letter, which clearly outlines why you are applying for this position and how you meet the criteria described in this advertisement.

Application deadline is Tuesday September 26<sup>th</sup>.

For questions contact Senior Geologist  
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